



University
of Exeter

Degree Apprenticeships

Blended Learning

Level 6 Diagnostic Radiographer (Integrated Degree) Apprenticeship

BSc (Hons) Diagnostic Radiography and Imaging

Programme Cost: £24,000

Duration: 36 Months

Accredited by

hcpc health & care
professions
council

Approved by

SCoR
THE SOCIETY & COLLEGE
OF RADIOGRAPHERS

Our Diagnostic Radiographer Degree Apprenticeship is an employment based route into the profession of Diagnostic Radiographer. Working in partnership with employers we offer an excellent work-based learning package supported by the educational excellence of University of Exeter.

Successful completion of this apprenticeship programme will ensure apprentices have the skills required to successfully embark on a career as a Diagnostic Radiographer. They will gain the knowledge and skills needed to continually learn, develop and use evidence and research to improve practice.

Apprentices undertake extensive workplace learning and practice within their imaging department, underpinned by a strongly academic programme delivered through blended learning with at least 7.5 hours 'off the job' protected study time each week.

Programme Delivery

- Three in-person teaching weeks on campus per annum to build a learning community and virtual webinars.

Why Exeter?

- A contemporary BSc qualification from a Russell Group university

- Accredited by the Health & Care Professionals Council and approved by the Society and College of Radiographers

- Consistently rated one of the best institutions for Diagnostic Radiography in the UK

- Programme specifically designed by an experienced clinical academic team to maintain the balance between workplace priorities and study

- Dedicated apprenticeship team with expertise in managing a range of apprenticeships within University of Exeter

- A collaborative approach to our apprenticeship by including an employer negotiated module within the programme structure.

- Full access to our recently upgraded imaging facilities including X-ray room and clinical skills laboratories

Topics covered

- Multi-modality imaging principles, equipment and practice

- Radiobiology, Pathophysiology, Anatomy & Physiology

- Artificial Intelligence

- Legal, Ethical and Professional Principles

- Complex clinical skills such as, assessing, care for, and communication with patients

- Medical imaging anatomy, variants and pathologies

Entry requirements

- Visit our website for detailed information of the Level 3 qualifications required:

www.exeter.ac.uk/study/degree-apprenticeships/programmes

- Evidence of GCSE Maths and English at the minimum grade of C/4 or Functional skills Level 2 Maths and English

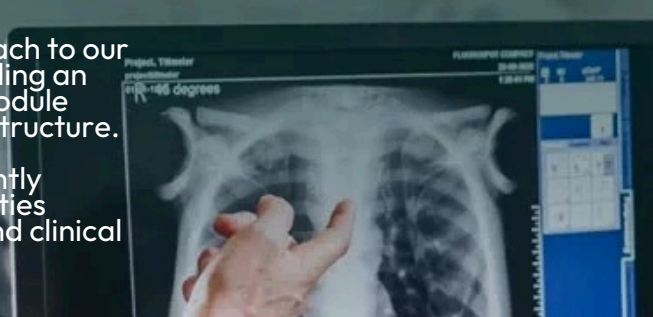
- Applicants must either be employed within a radiography department or, they can apply directly to a department offering diagnostic radiographer apprenticeship vacancies.

Qualifications available

- IfATE Level 6 Diagnostic Radiographer Degree Apprenticeship

- BSc (Hons) Diagnostic Radiography and Imaging

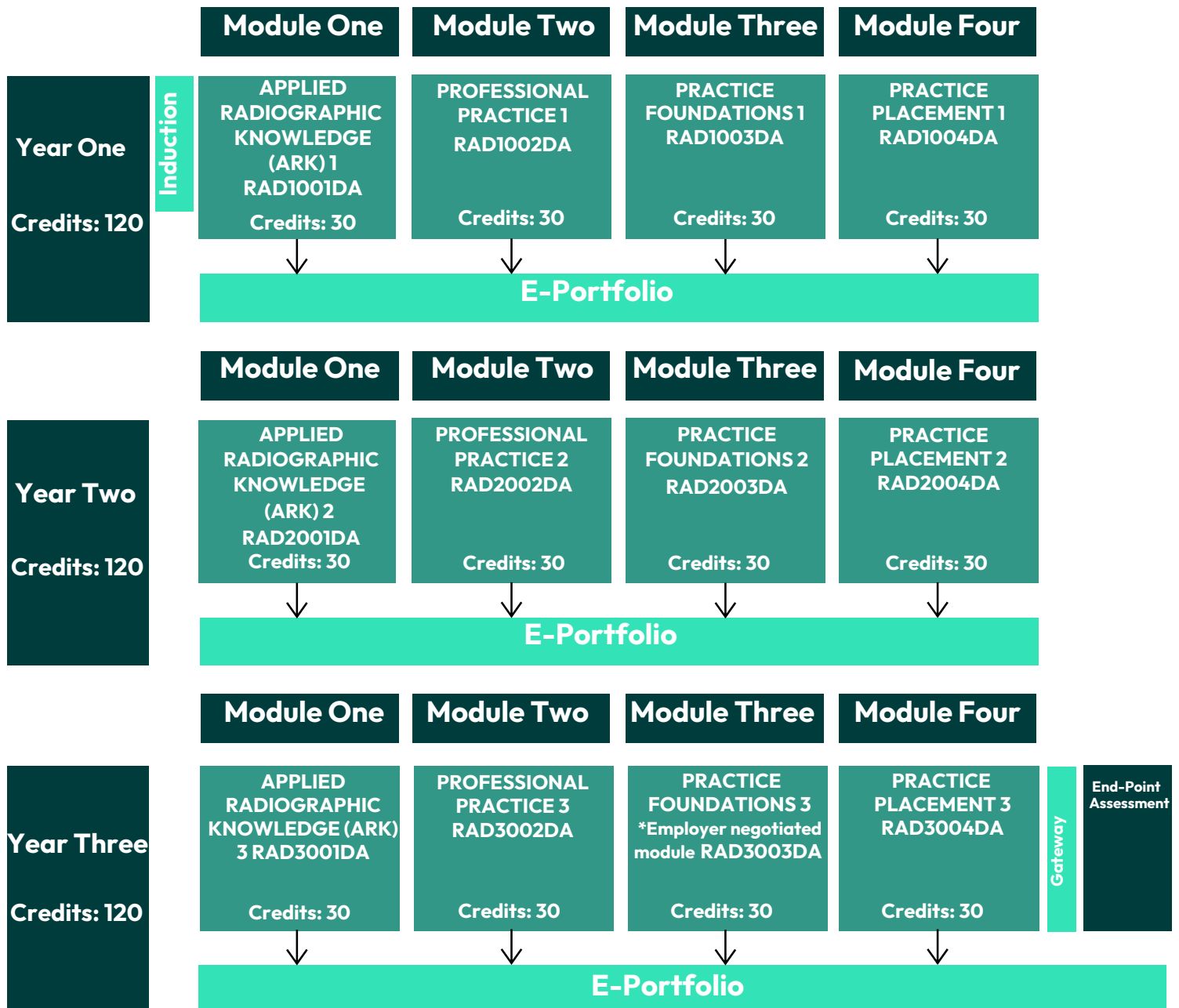
- Successful graduates of our programme are eligible to apply for registration with the Health and Care Professions Council (HCPC) as a diagnostic radiographer



Programme structure

**RUSSELL
GROUP**

A world-class,
research-intensive University



University
of Exeter

Degree Apprenticeships

Contact

For more information about this programme contact:

Email: health.apprenticeships@exeter.ac.uk

